m - Clamp, suspension - cushioned

Condition: To obtain experience

<u>ACSR</u>

1/0 - 4/0 226 kcmil - 477 kcmil 556 kcmil – 954 kcmil Preformed Line Products CGS-2100 CGS-2101 CGS-2102

by - Deadend, automatic and formed Type

Conductor Size

Cu	CWC	Hubbell (Fargo)	Maclean (Reliable)
_	4A	GD-515	27-SDS
-	6A	GD-513	47-SDS
-	8A	GD-512	-
2 x 3	-	GD-515	271
4	-	GD-512	41LD
6	-	GD-511	61LD

ACSR

*Blackburn	ATD Series

^{*}Dulmison AWDG-0805, 0990, and 1135

Aluminum Alloy (6201 and 5005)

Blackburn	ATD Series
Hubbell (Fargo)	GD-A Series
MacLean (Reliable)	AL Series
Preformed	DG Series

^{*}Hubbell (Fargo) GD-400 Series
*MacLean (Reliable) 7650 Series
Preformed DG Series

^{*}For use on conductors 4/0 and smaller only.

gb - Meter Sockets

Type or Catalog Number

	Type or Cat			
<u>Manufacturer</u>	Ring	<u>Ringless</u>	No. Jaws	Rating Amps.
Durham	R-RS512 R-RS502	RS502# RS512#	4 or 5	150
	N NOSOZ	H-4300 Series# H-5300 Series# H-7300 Series#	4, 5, 7	320
	RS101-RS111# 2R1121-6R1131# 2R1421-6R1431#	RS101-RS111# 2R1121-6R1131# 2R1421-6R1431#	4 or 5	100
	RS202#	RS202#	4 or 5	200
	RS212, RS213# RS220-RS233# 2R2332-6R2392#	RS212, RS213# RS220-RS233# 2R2332-6R2392#	4 or 5	200
Eaton Electrical	R-RS512-CH R-RS502-CH	RS502-CH # RS512-CH#	4 or 5	150
		H-4300-CH Series# H-5300-CH Series# H-7300-CH Series#	4, 5, 7	320
	RS101-RS111-CH # 2R1121-6R1131-CH# 2R1421-6R1431-CH #	RS101-RS111-CH # 2R1121-6R1131-CH # 2R1421-6R1431-CH #	4 or 5	100
	RS202-CH #	RS202-CH #	4 or 5	200
	RS212-CH, RS213-CH # RS220-RS233-CH # 2R2332-6R2392-CH #	RS212-CH, RS213-CH # RS220-RS233-CH # 2R2332- 6R2392-CH #	4 or 5	200
Dyna-Tech	Overhead			
Dyna roon	1100-C - 1107-C 1300-C - 1307-C 2100-CH-2107-CH 2300-CH-2307-CH	1000-C - 1007-C 1200-C - 1207-C 2000-CH-2007-CH 2200-CH-2207-CH	4 & 5 4 & 5 4 & 5 4 & 5	100 100 200 200
	<u>Underground</u>	2590-CHU-2597-CHU	4 & 5	200
		2790-CHU-2797-CHU	4 & 5	200
		2090-CHU-2097-CHU 2290-CHU-2297-CHU	4 & 5 4 & 5	200 200
General Switch	42100 Series*		4, 5, 6	100

*UL Label #Available with UL label Manufacturer

Blackburn

U fz - Transformer Connector Block, Insulated <u>Multiple Cable Connectors</u>

Watertight - For use in all locations

Connection Type

Lug

Catalog Number

SCU, with lugs and sleeves

Burndy	Lug	Stud Mole with sealing sleeve			
Utilco	Set Screw	PTF-SS, Watertight insulated transformer			
		connector block			
Non-Watertight - For use in above grade locations only					
Alcoa	Lug	Interchange 1			
	3	ABBD Series (Disconnectable) Use with A9			
		insulating boots			
Alcon	Set Screw	VBTT Series with double sealing sleeve			
Blackburn	Set Screw	TSB-J58C (Permanent)			
_	Set Screw	TSB-D58C (Disconnectable)			
Burndy	Set Screw	K-D Series (Disconnectable)			
		K-DF Series (Permanent)			
Connector Mfg. Co.	Set Screw	Uni-Joint Bar Connectors, (Series RLS, NSM-C, NDS-C, NSC, ZS-C, ZSU-C,			
		RLUS) (Permanent)			
	Set Screw	Uni-Joint Bar Connectors,			
		(Series RLSS, NSSM-C, NSSC, ZQC,			
		ZQU-C, RLUSS) (Disconnectable)			
ESP	Lug	Types SUR and RDSR(Removable)			
		(With Types LA and AL-lugs and Sleeve			
		kits)			
	Set Screw	Type UPSO-I (Permanent)			
		Type UPM-I (Disconnectable)			
Homac	Lug	DF Series			
	Lug	FTU 125 Series(Disconnectable) with flood seal sleeve kit			
	Set Screw	ABD, ABK, ABS, ABW, CLRTR, CSW, CSS,			
		LRT, RAU, EZC, Z series;			
		ZBK with SB covers;			
		ZVW with boot			
Hubbell (Fargo)	Bolted	GUC Series			
, ,	Set Screw	GUS-460S Series			
MacLean (Reliable)	Set Screw	15912-REA (Disconnectable)			
Penn Union	Lug	Type DBAT (Permanent)			
	Lug	Type DBAT-LH (Disconnectable)			
	•	Use with Series DBTB, DBTBF and DBTH			
		lug and Sleeves kits			
Preformed	Set Screw	SC-C series (Permanent)			
	Set Screw	CSC-Q-C Series, SC-Q-C series			
		(Disconnectable)			
Utilco	Set Screw	PTF-IN (Permanent)			
	Set Screw	PTF-CJNU, PSS Series (Disconnectable)			
Vector Connectors Corp.	Set Screw	TQL Series (Disconnectable) (with insulating			
·		boot)			

Note:

Additional insulation may be required with some of the above-listed secondary terminal blocks due to the irregularity of mating surfaces between various secondary studs being supplied by the transformer manufacturers.